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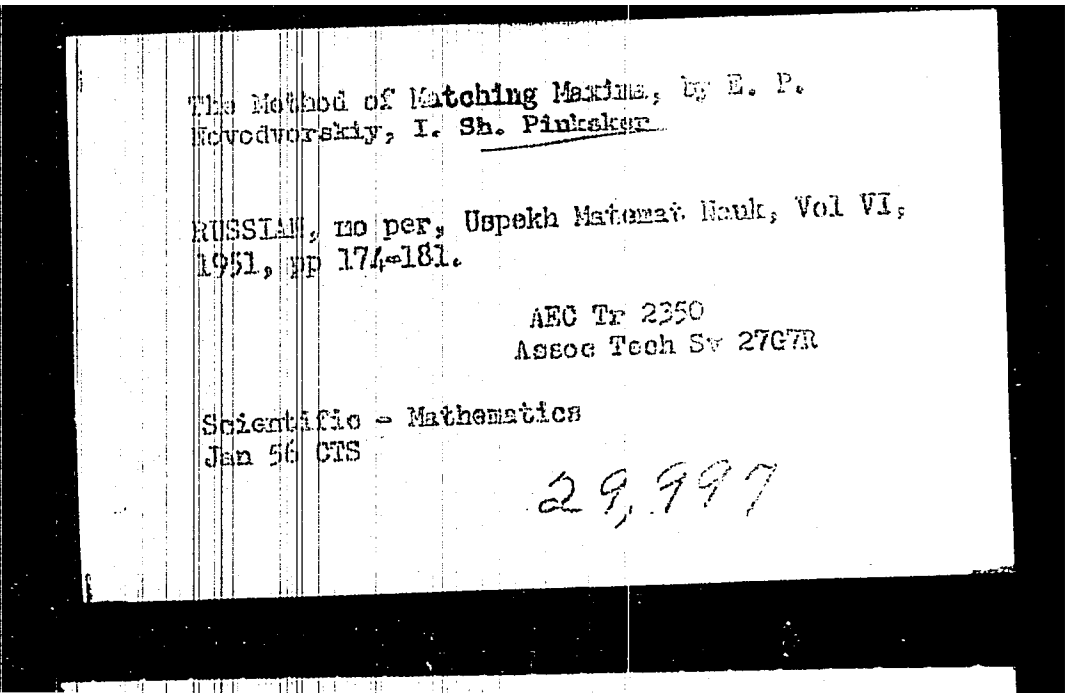

The Method of Matching Maxima, by E. P. Kovodvorskiy, I. Sh. Pinsker

RUSSIAN, no per, Uspekh Matemat Nauk, Vol VI, 1951, pp 174-181.

AEC Tr 2350
Assoc Tech Sv 27G7R

Scientific - Mathematics
Jan 56 CTS

29,797

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

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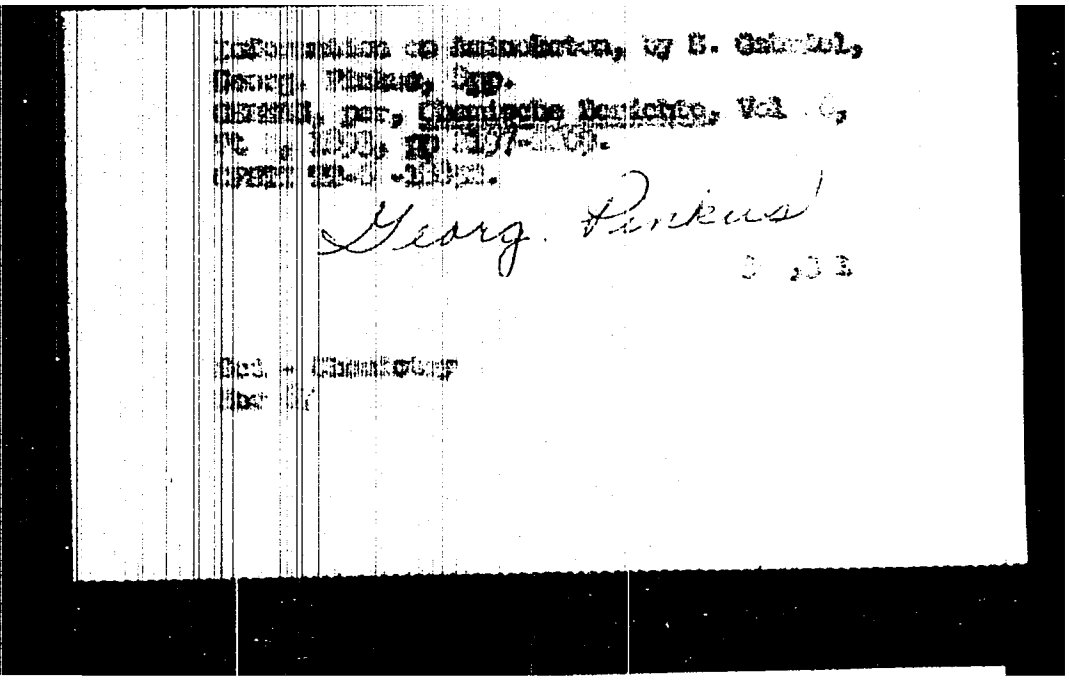

Georg. Forkel

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

(FDD 27682)

Present Problems of Cadastral Cartography (Germany), by E. Pinkwart, 20 pp.

GERMAN, no per, Allgemeine Vermessungs-Nachrichten, No 3, Berlin/ Wilmersdorf, Mar 1956, pp 67-75.

CIA/FDD U-8440

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WEur - Germany
Geo - Cartography

(COPYRIGHT)

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

New Linearization of the Fundamental Equation of the Two-Dimensional Adiabatic Compressible Potential Flow, by H. Behrohm, M. Pinl

GERMAN, per, Z. fuer Angewandte Mathematik und Mechanik, Vol XXI, No 4, Aug 1941, pp 193-203.

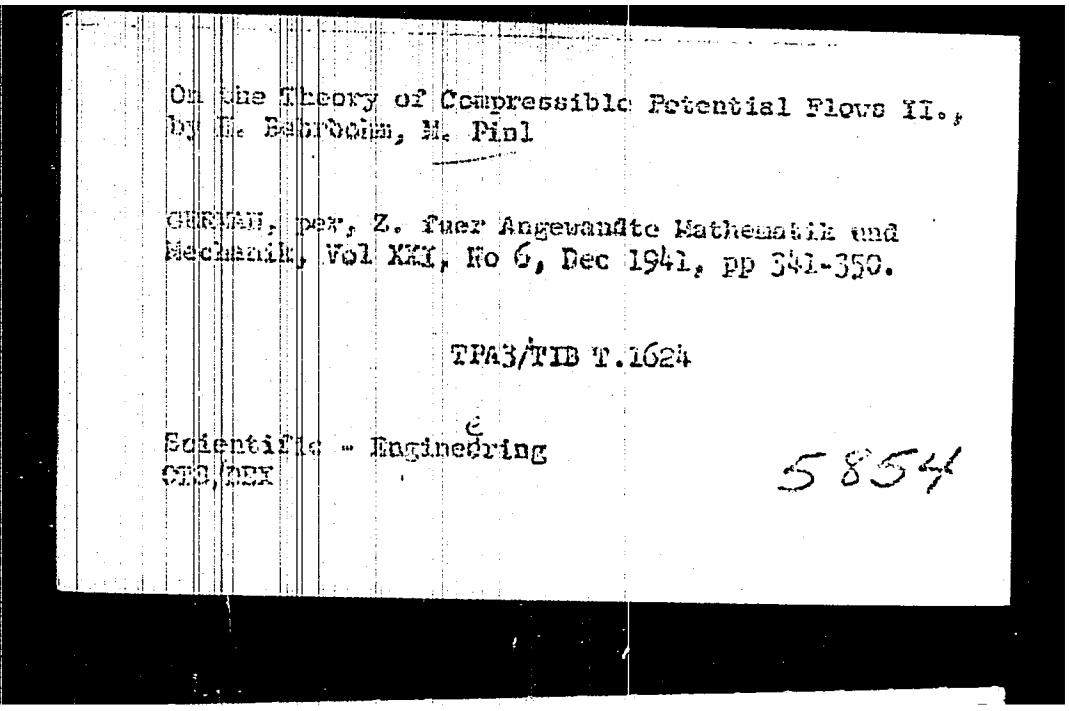
TPA3/TIB T.1625

Scientific - Engineering
CTS/DEX

5855

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



On the Theory of Compressible Potential Flows II.,
by [illegible] Bahrdam, M. Pinl

GERMAN, per, Z. fuer Angewandte Mathematik und Mechanik, Vol XXI, No 6, Dec 1941, pp 341-350.

TPA3/TIB T.1624

Scientific - Engineering
ORD,ORX

5854

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

53

On the Existance of Iminoether Arising from Hydrocyanic Acid, by A. Pinner. GERMAN, per. Ber Deut Chemischen Ges, Vol 28, 1895, pp 2454-2458. NASA TT F-12,019

A. PINNER

Sci-Chem
June 69

383,223

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

The Molecular Structures of Several Inorganic Fluorides According to Electron Diffraction Experiments, by P. Pinnow

GERMAN, per, Zeitschrift fur Physikalische Chemie, Vol XXXV, 1937.

AEC Tr 155

16,425

Scientific - Chemistry

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Comparison, Between the Synthesis of Esters
From Acetylene and Ethylene by Reaction
with Carbon Monoxide and Alcohols,
by G. Natta, P. Pino,
ITALIAN, per. Chimica e l'Industria, Vol XXXIV,
1952, pp 449-453. No 8.
SLA TT 64-20544

P. Pino

jay 67 3245,068

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Pino, Piero, Lardicci, Luciano, and Salvadori, Piero. ON THE ADDITION OF ETHYLENE TO ( )(R)-2-METHYLBUTYL-1-LITHIUM. [Nov 63] 2500 words 13refs

Order from CTS(Chem) $10.00 CTS(Chem)-345
subsequent copies $1.50 ea.

Trans. of [Accademia Nazionale dei] Lincei. [Classe di] Sc[ienze] Fis[iche] Mat[ematiche] e Nat[urali]. Rend[iconti] (Italy) 1962 [ser. 8] v. 32, no. 5, p. 666-673.

DESCRIPTORS: *Ethylenes, Addition reactions, *Metalorganic compounds, *Ziegler catalysts, Methyl radicals, Butyl radicals, *Lithium compounds, *Stereochemistry, *Molecular rotation, Polyethylene plastics.

(Chemistry--Organic, TT, v. 11, no. 5)

TT-64-12040

I. Title: (±)(R)-2-Methylbutyl-1-lithium
I. Pino, P.
II. Lardicci, L.
III. Salvadori, P.
IV. CTS(Chem)-345
V. Chemical Translating Service, Palo Alto, Calif.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

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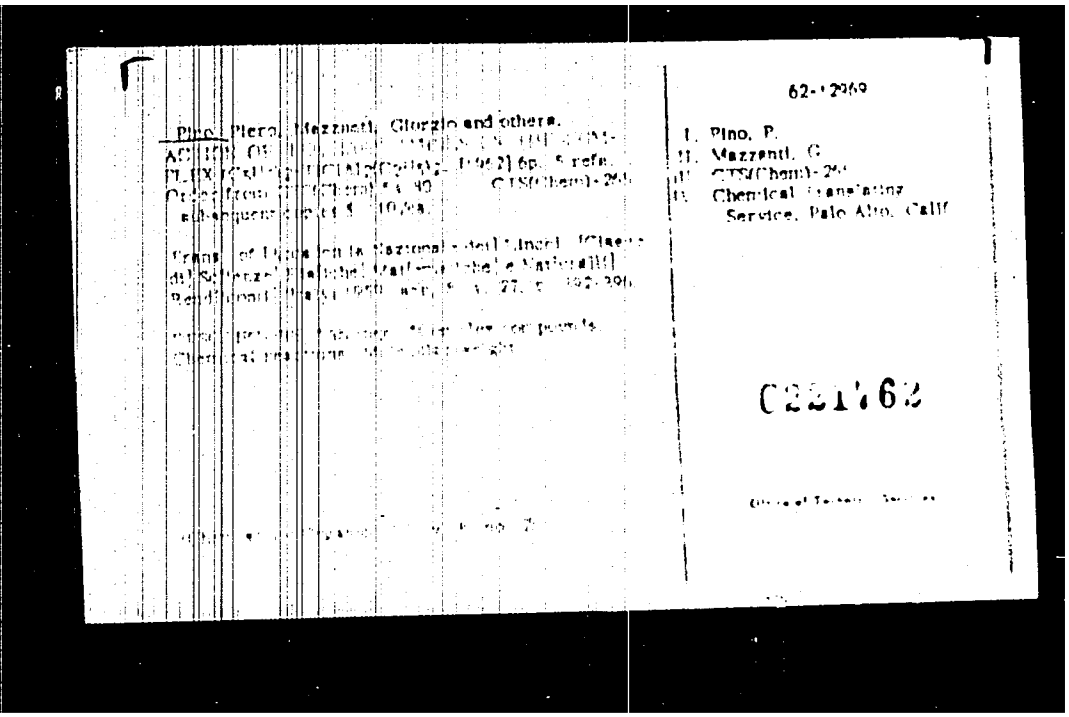


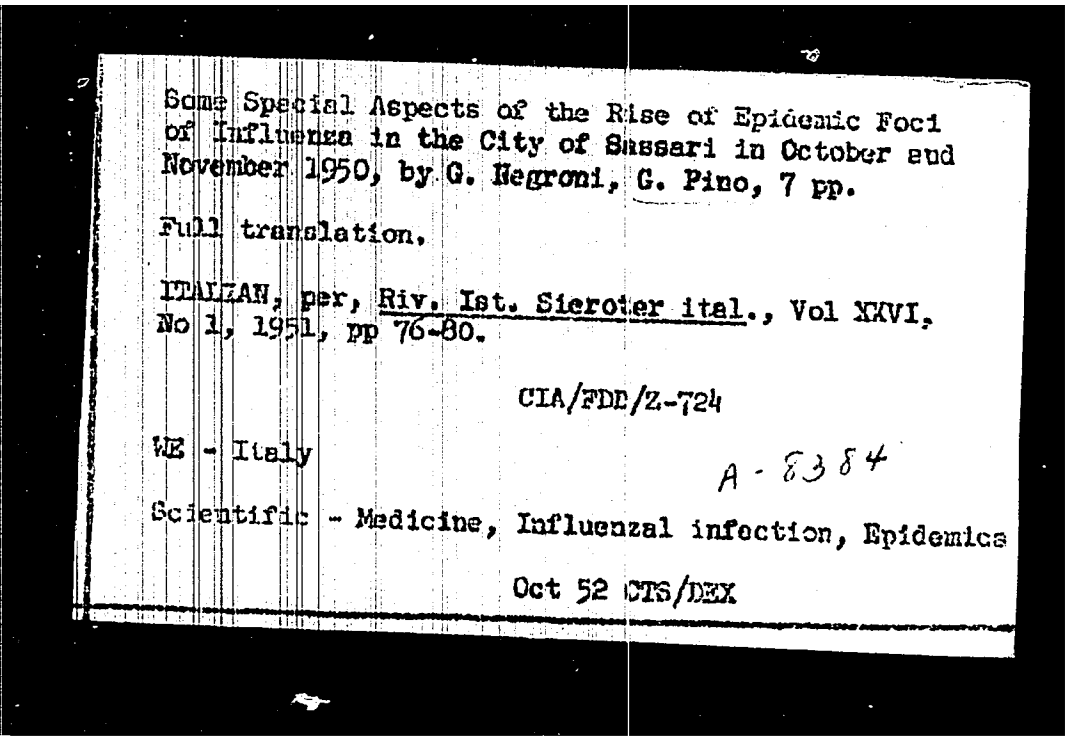
62-12969

1. Pino, P.
II. Mazzanti, G
III. GTS(Chem)-29
IV. Chemical Translating Service, Palo Alto, Calif

C221762

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Some Special Aspects of the Rise of Epidemic Foci of Influenza in the City of Sassari in October and November 1950, by G. Negroni, G. Pino, 7 pp.

Full translation.

ITALIAN, per, Riv. Ist. Sieroter ital., Vol XXVI, No 1, 1951, pp 76-80.

CIA/FDD/Z-724

WE - Italy

A-8384

Scientific - Medicine, Influenzal infection, Epidemics

Oct 52 CTS/DEX

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Optically Active Vinyl Polymers. I.
Preparation of Isotactic Polymers of
Optically Active a-Olefins, by P. Pino,
G. P. Lorenzi, L. Lardicci, 29 pp.

ITALIAN, per, Chimica et l'Industria,
Vol XLII, No 7, 1960, pp 712-721.

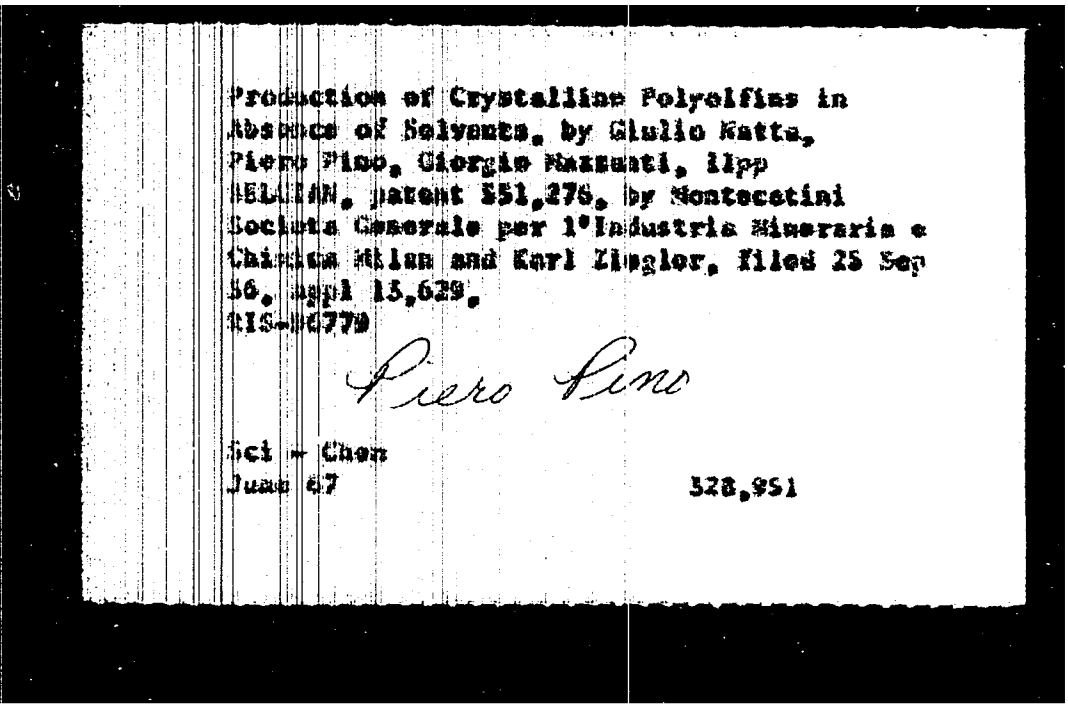
Chemical Translating
Service-148

187,022

Sci
Vol IV, No 9
Mar 62

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Production of Crystalline Polyolfins in Absence of Solvents, by Giulio Natta, Piero Pino, Giorgio Mazzanti, Ilpp
BELGIAN, patent 551,276, by Montecatini Societa Generale per l'Industria Mineraria e Chimica Milan and Karl Ziegler, Filed 25 Sep 56, appl 13,629,
UIS-00779

Piero Pino

Sci - Chem
Juan 67

328,951

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Stereospecific Polymerization of Alpha-olefins. Note IV. Polymerization of Propylene with Titanium Chlorides and Various Aluminum Trialkyls, by G. Natta, P. Pino, 13 p.

ITALIAN, per, Gazz Chim Ital, 1958, Vol LXXXVIII, No 2, pp 219-228.

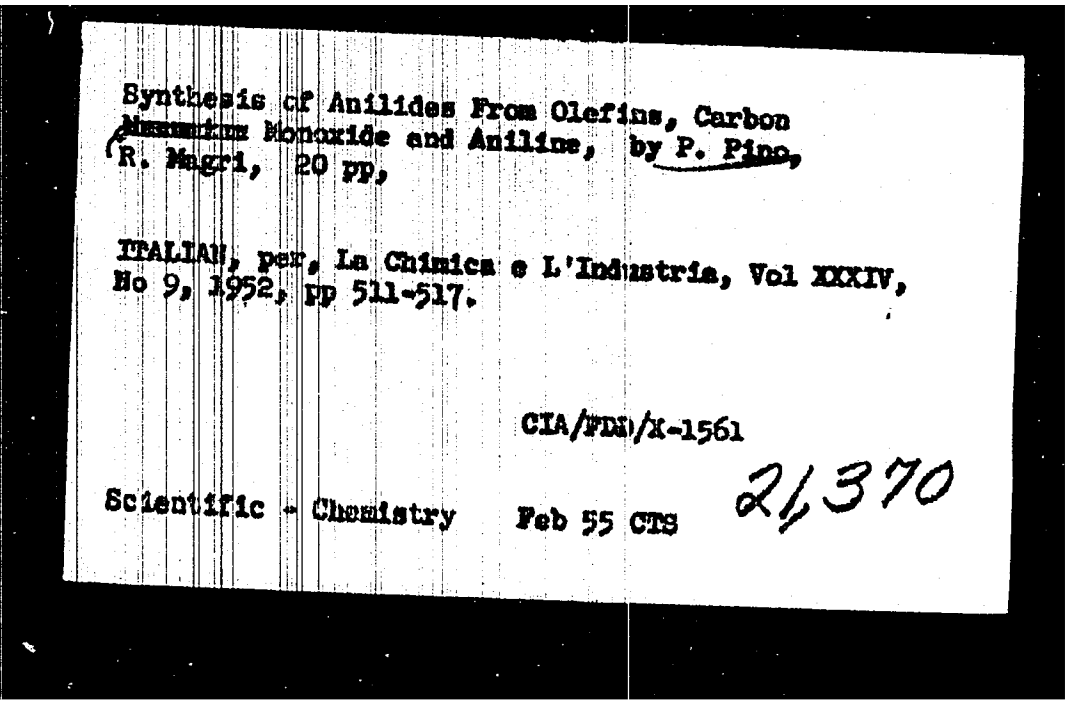
SLA 59-17561

Sci
Feb 60
Vol 2, No 10

108833

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Synthesis of Anilides From Olefins, Carbon Monoxide and Aniline, by P. Pino, R. Magri, 20 pp,

ITALIAN, per, La Chimica e L'Industria, Vol XXXIV, No 9, 1952, pp 511-517.

CIA/FDD/X-1561

Scientific - Chemistry Feb 55 CTS

21,370

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

The Use of Dicyclopentadiene Derivatives of Titanium for the Study of Catalysts for Ethylene Polymerization Under Low Pressure, by G. Natta, P. Pino, 3 pp.

ITALIAN, per, Chimica e l'Industria, Vol XXXIX, 1957, pp 19, 20.

RIS rpt 96964

104259

Sel
Dec 59
Vol 2, No 5

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Synthesis and Structure of Some Crystalline Polyhydrocarbons Containing Asymmetric Carbon Atoms in the Main Chain, by G. Natta, P. Pino, G. Mazzanti, 9 pp.

ITALIAN, per, Chimica e l'Industria, Vol XXXVII, No 12, 1955, pp 927-932.

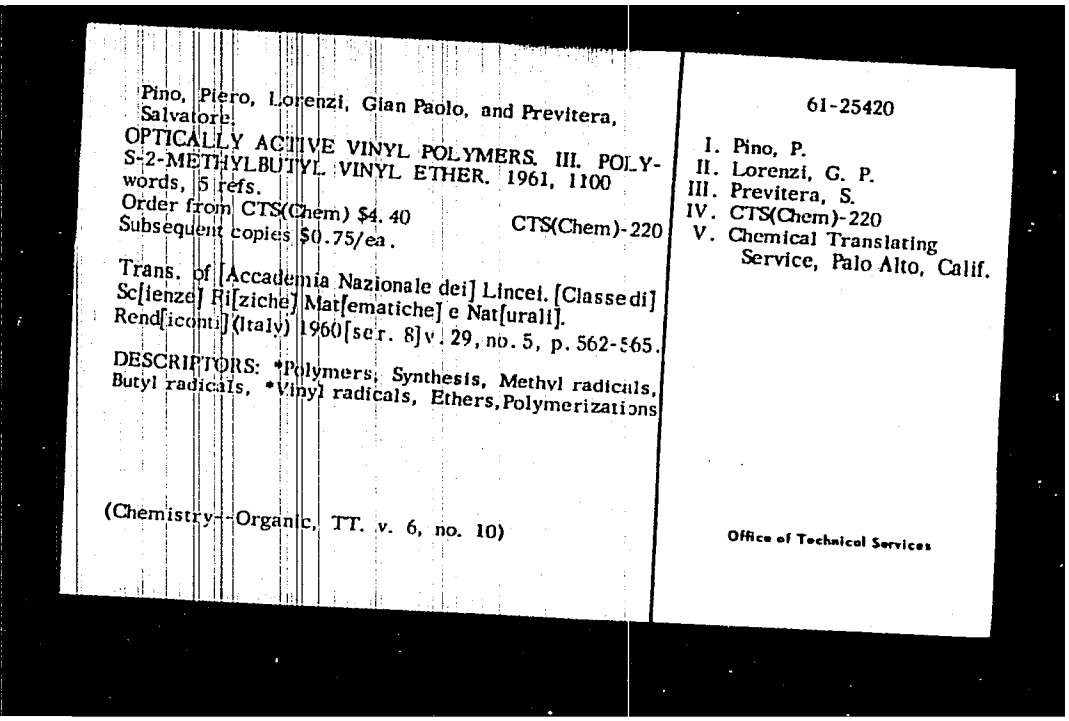
Asso Tech Serv
86L28I

Sci - Chem
OTS I, 9
Jun 59

89,526

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Pino, Piero, Lorenzi, Gian Paolo, and Previtera, Salvatore.
OPTICALLY ACTIVE VINYL POLYMERS. III. POLY-S-2-METHYLBUTYL VINYL ETHER. 1961, 1100 words, 5 refs.
Order from CTS(Chem) $4.40 CTS(Chem)-220
Subsequent copies $0.75/ea.

Trans. of [Accademia Nazionale dei] Lincei. [Classe di] Sc[ienze] Fi[ziche] Mat[ematiche] e Nat[urali]. Rend[iconti] (Italy) 1960[ser. 8]v. 29, no. 5, p. 562-565.

DESCRIPTORS: *Polymers, Synthesis, Methyl radicals, Butyl radicals, *Vinyl radicals, Ethers, Polymerizations

(Chemistry--Organic, TT. v. 6, no. 10)

61-25420

I. Pino, P.
II. Lorenzi, G. P.
III. Previtera, S.
IV. CTS(Chem)-220
V. Chemical Translating Service, Palo Alto, Calif.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

General Civil Defense Information, by Captain Janos Pinocses, 46 pp. UNCLASSIFIED

HUNGARIAN, bk, Altalanos Legoltalmi Ismeretek, 1952, Budapest, pp 3-6, 25-41, 49-70, 92-95, Voros Csillag Publishing House.

US JPRS/DC-L-86

60,562

EE - Hungary
Mil - Civil Defense
Mar 58

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Pinoir, R. and Pouradier, I.
[ACTION OF ULTRASOUND UPON SENSITIVE (PHOTOGRAPHIC) LAYERS]. [1961] [10]p. (3 figs. omitted).
Order from SLA mi$1.80, ph$1.80 61-10784

Trans. of Journal [de] Chim[ie] Phys[ique] (France) [1947, v. 44] p. 261-265.

(Materials--Photographic, TT, v. 5, no. 11)

61-10784

1. Ultrasonic radiation--Test results
2. Photographic emulsions--Sensitivity

I. Pinoir, R.
II. Pouradier, I.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

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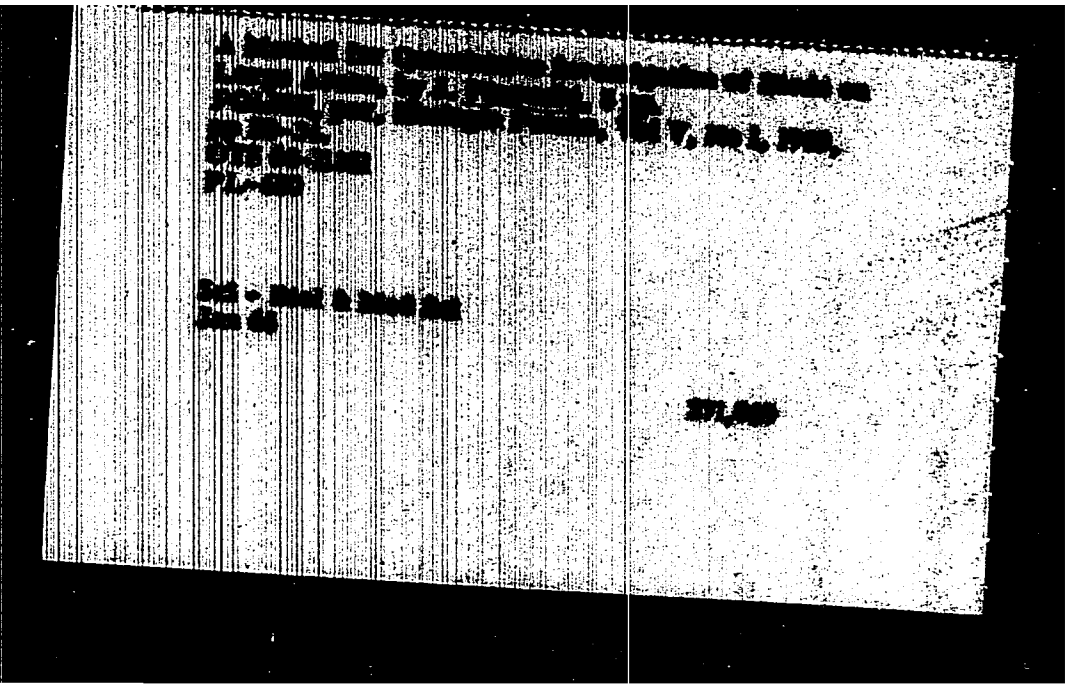

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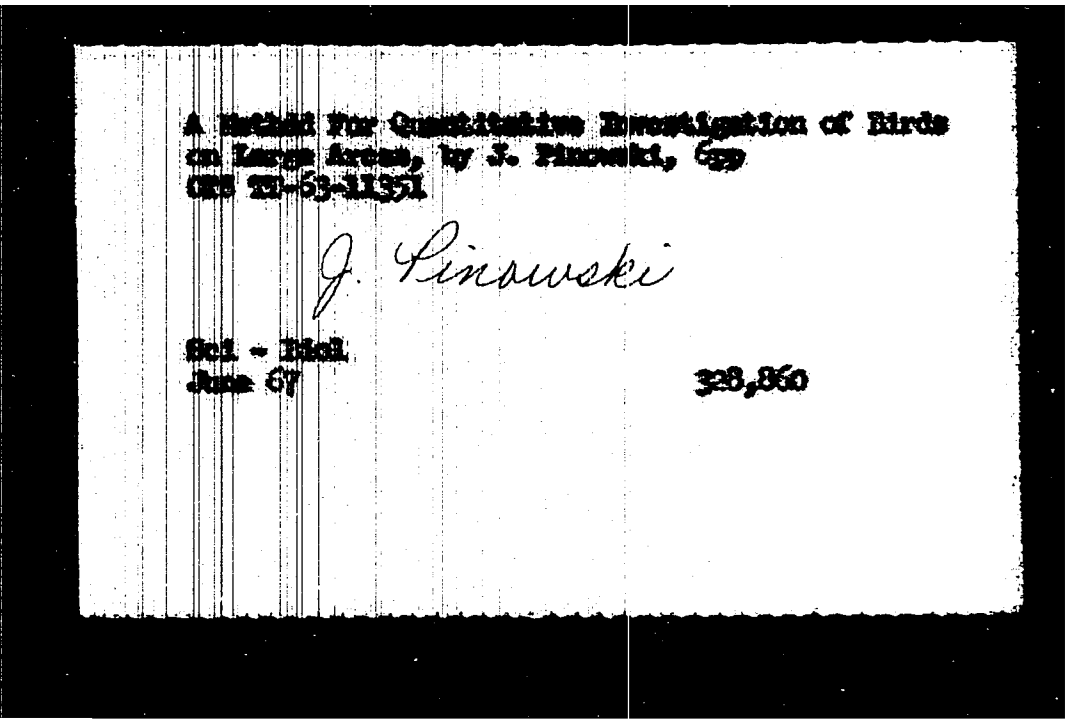

A Method For Quantitative Investigation of Birds on Large Areas, by J. Pinowski, 6pp
(ES 22-63-1135)

J. Pinowski

Sci - Biol
June 67

328,860

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

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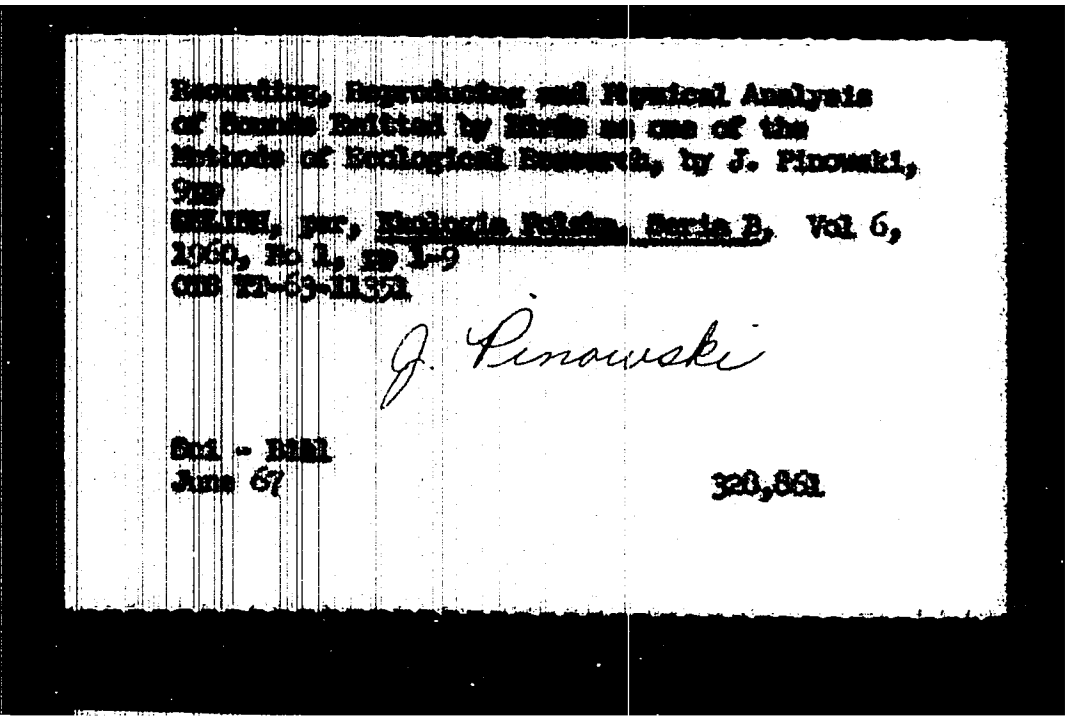

Recording, Reproducing and Physical Analysis of Sounds Emitted by Insects at one of the Institute of Ecological Research, by J. Pinowski, 1960

Ekol. pol., Ekologia Polska, Serie B, Vol 6, 1960, No 1, pp 1-9
OTS PB-69-11352

J. Pinowski

Bri - Biol
June 67

320,861

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

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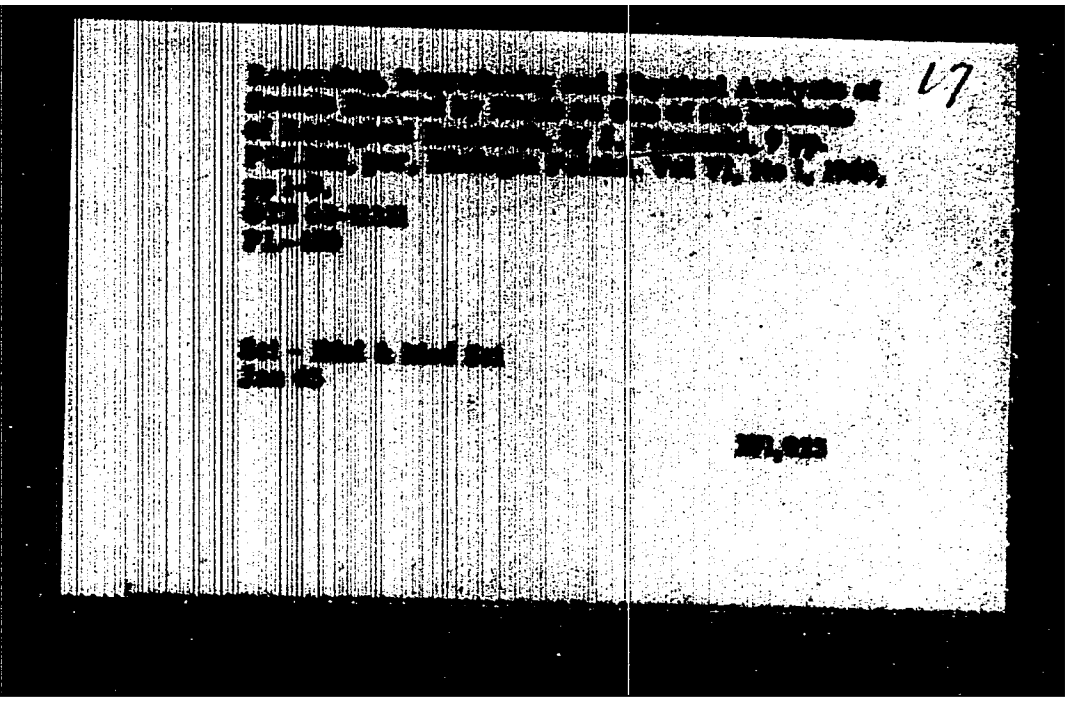

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Shaft-sinking in Quicksand - Honigmann Process, by M Pinsard, 14 pp.

Full translation.

FRENCH, per, Revue de l'industrie minerale, No 520, Apr 1947, pp 191-199.

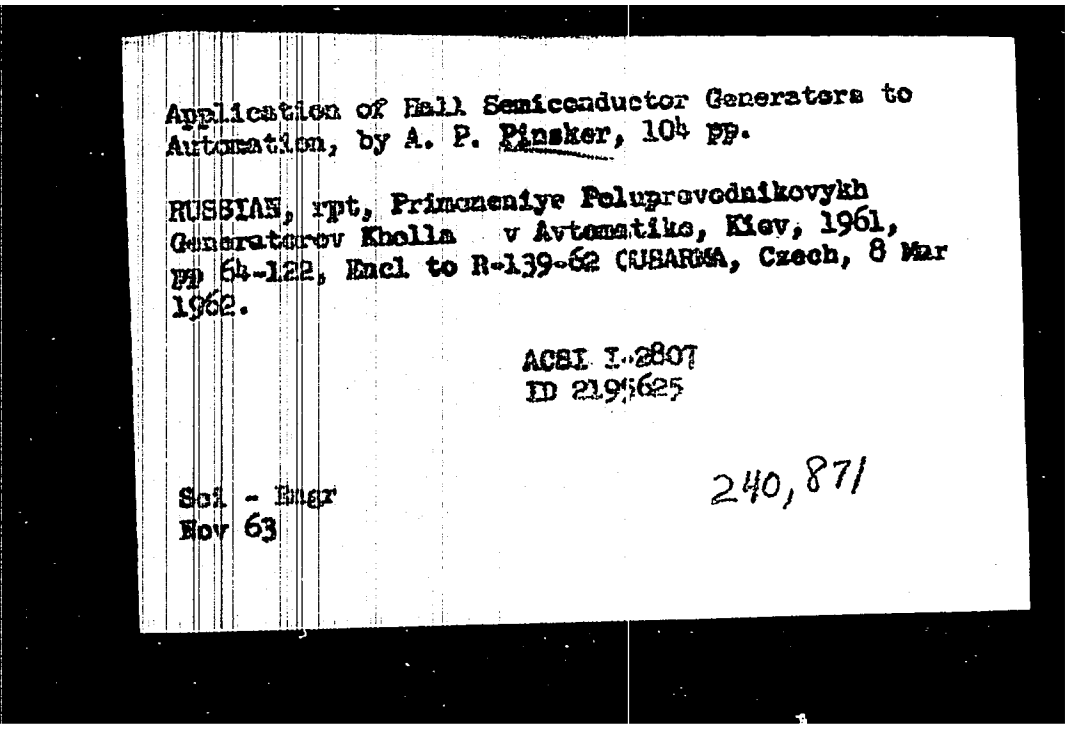
S.L.A.

Scientific - Engineering

27,206 Aug 55

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Application of Hall Semiconductor Generators to Automation, by A. P. Pinsker, 104 pp.

RUSSIAN, rpt, Primeneniye Poluprovodnikovykh Generatorov Khella v Avtomatike, Kiev, 1961, pp 64-122, Encl. to R-139-62 CSSAROMA, Czech, 8 Mar 1962.

ACSI I-2807
ID 219625

240,871

Sci - Engr
Nov 63

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Representation of Function of Many Variable by Using Adders, Multipliers and the Simplest Fundamental Apparatus, by I. S. Pinsker, 17 pp.

RUSSIAN, per, Trudy Inst Maskin Seminar po Tochnos
Vol VIII, pp 35-51.

Morris D. Friedman
P-130 $8.50

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Sci -
Feb 58

71,926

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

A Nonlinear Optimization Problem
By I. Sh. Pinsker, B. M. Tseitlin pp9

RUSSIAN, per, Avtomat i Telemekh, Vol XXIII, No 12, 1962, pp1611-1619

Instrument Soc of Amer

Sci

Sep 63

344,840
~~344,440~~

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Pinsker, I. Sh.
THE REPRESENTATION OF THE FUNCTIONS OF MANY VARIABLES, BY MEANS OF ADDERS, MULTIPLIERS, AND SIMPLEST FUNCTIONAL DEVICES. [1961] [22]p. 5 refs.
Order from OTS or SLA $2.00 61-16756

Trans. of [Akademiya Nauk SSSR]. In[stitut] Mashinovedeniya. Trudy, 1955 [v. 15?] no. 8, p. 35-51.

DESCRIPTORS: *Functions, Numerical analysis, Curve fitting, Errors, Analog computers, Digital computers, Computers, Scheduling.

The author is motivated by problems of function generation by mechanical or electronic analog. The section on quadratic interpolation of a function of many variables should be of interest to those faced with problems of function generation. Two numerical examples are presented. (Translator)

61-16756

I. Pinsker, I. Sh.

208190

(Mathematics, TT, v. 7, no. 10)

Office of Technical Services

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Extrapolation of Homogeneous Random Fields and the Quantity of Information of a Gaussian Random Field Contained in Another Gaussian' Random Field, by M. S. Pinsker, 8 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXII, No 5, 1957, pp 815-818.

SLA R-1488

May 58

63,158

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Quantity of Information of a Gaussian Random Stationary Process Contained in a Second Process Related Stationarily Thereto, by M. S. Pinsker.

RUSSIAN, Dokl Ak Nauk, USSR, Vol XCVI, No 2, 1954, pp 213-216.

~~Morris D. Friedman~~
MIT Lincoln Lab

Bell - Electronics
Mar 58

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Pinsker, M. S.
THE ENTROPY, THE RATE OF ITS ESTABLISHMENT AND THE ENTROPIC STABILITY OF GAUSSEAN RANDOM QUANTITIES AND PROCESSES. [1963] [9]p.
6 refs.
Order from OTS or SLA $1.10 63-18063

Trans. of Akademiya Nauk SSSR. Doklady, 1960, v. 133, no. 3, p. 531-534.

DESCRIPTORS: *Entropy, *Statistical processes, Stability, Measure theory, Mathematical analysis.

The entropic stability of gaussian random quantities and properties as well as their entropy and rate of establishment are defined and discussed. (Author)

(Mathematics, TT, v. 10, no. 9)

63-18063

I. Pinsker, M. S.

Office of Technical Services

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

On the Transmission Capacity of A Multi-path Information System, by I. A. Ovseevich, M. S. Pinsker.

RUSSIAN, per, Izvestia Akad Nauk, Otdel Tekh Nauk, Energetika i Avtomatika, No 1, Jan 1959, pp 133-135.

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Automation Express
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93, 843

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Extrapolation of Random Vector Processes and the ~~Exact~~ Amount of Information Contained in a Single Vector Stationary Process Relative to Another One Associated With it in a Stationary Manner, by M. S. Pinsker, 4 pp.

RUSSIAN, per, Doklady Akad. Nauk, Vol CXXI, No 1, July 1958, pp 49-51.

Automation Express
Vol I, No 4
Internat'l Physical Index

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Jun 59

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LIBRARY 90,400

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Part II. Mathematical Fundamentals of Information Transmission Theory, by M. S. Pinsker, 7pp.

RUSSIAN, Per, Iz Ak Nauk SSSR, Otdel Tekh Nauk, Tekh Kibernetika, No 5, 1963, pp 81-83

JPRS 22648

Translated
Jan 63

246,881

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Optimum Linear Pre-Distortion and Correction, by I. A. Ovseevich, M. S. Pinsker, (Moscow) 11pp.

RUSSIAN, per, In Ak Nauk SSSR, Otdel Tekh Nauk, Tekh Kibernetika, No 5, 1963, pp 54-61.

JPRS 22648

Sci
Jun 64

24,887

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Estimate of the Capacity of Certain Real Communication Channels, by I. A. Ovseevich, M. S. Pinsker.

RUSSIAN, GERMAN, per, Radiotekhnika, Vol XIII, No 4, 1958, pp 15-25.

Morris D. Friedman

Sci - Electronics
Aug 58

68,913

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Information and Information Stability of Random Quantities and Progesses by M. S. Pinsker, 248 pp.

Russian, bk, Informatsiya i Informatsionnaya Ustoychivost' sluchaynykh velichin i Protsessov, Moscow, 1960, pp 1-204. 96f7633-V

FTD-TT-62-956

Sci.-Math
Nov 63

240,984

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Calculation of the Rate of Information Creation by a Stationary Random Process and the Capacity of a Stationary Channel, by M. S. Pinsker, 7 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXI, No 4, 1956, pp 753-756.

SLA Tr R-844

Sci - Mathematics, Physics 52, 319

Aug 57

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

The Speed of Transmission of Information and the Carrying Capacity of a Multipath-System and Receptio by the Linear Operator Conversion Method, by I. A. Ovseyevich, M. S. Pinsker, 17 pp.

RUSSIAN, per, Radiotekh, Vol XIV, No 3, 1959, pp 9-2

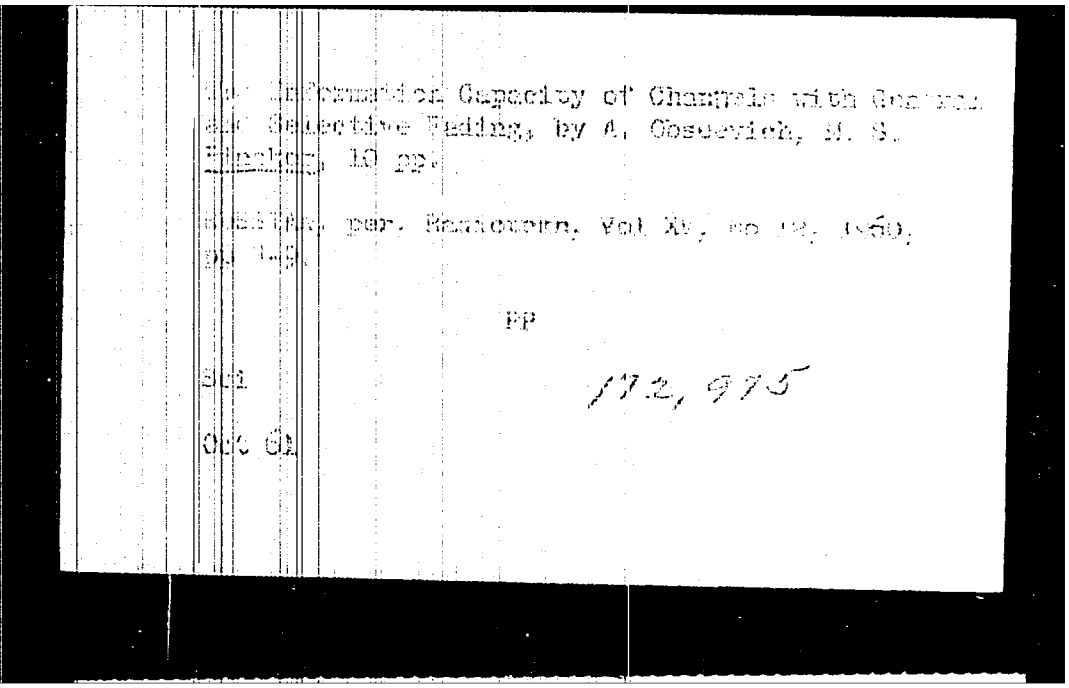
PP

Sci -
Apr 61

149,994

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Information Capacity of Channels with Correc-
tive Feding, by A. Obuvich, M. S.
Electron, 10 pp.

Elektrichestvo, per. Radiotekhn, Vol XV, no 12, (60),
pp 1-5.

PP

Dec

Dec 61

M2, 975

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Quantity of Information of a Stationary Random Process Contained in Another Stationary Random Process, by M. S. Pinsker.

RUSSIAN, per, Trudy, 3d All-Union Math Conf, Moscow, Vol I, 1956, p 125.

SLA R - 1773

*Morris D. Friedman
To be dittoed as SLA later

Sep 57 Morris D. Friedman

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

(NY-3905/1).

On the Derivation of a Basic Equation of the Hydrodynamic Theory of Heat Transfer, by P. N. Simakov, 13 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk, Energetika i Avtomatika, No 1, 1959, pp 26-32.

JPRS-L-1117-N

Sci - Engr
Dec 59

103 476

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

An Electron Diffraction Study of the Ag-Sc System in Thin Films, by Chou Ching-liang, Z. G. Pinsker, 6 pp.

RUSSIAN, por, Kristallografiya, Vol VII, No 1, 1962, pp 66-71.

AIP
Sov Phys - Crystal
Vol VII, No 1

Sci
Sep 62

211,735

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Concerning Disordered Structures and Ordering Processes, by Z. G. Pinsker, 10 pp.

RUSSIAN, per, Kristallografiya, Vol V, No 4, 1960, pp 627-637.

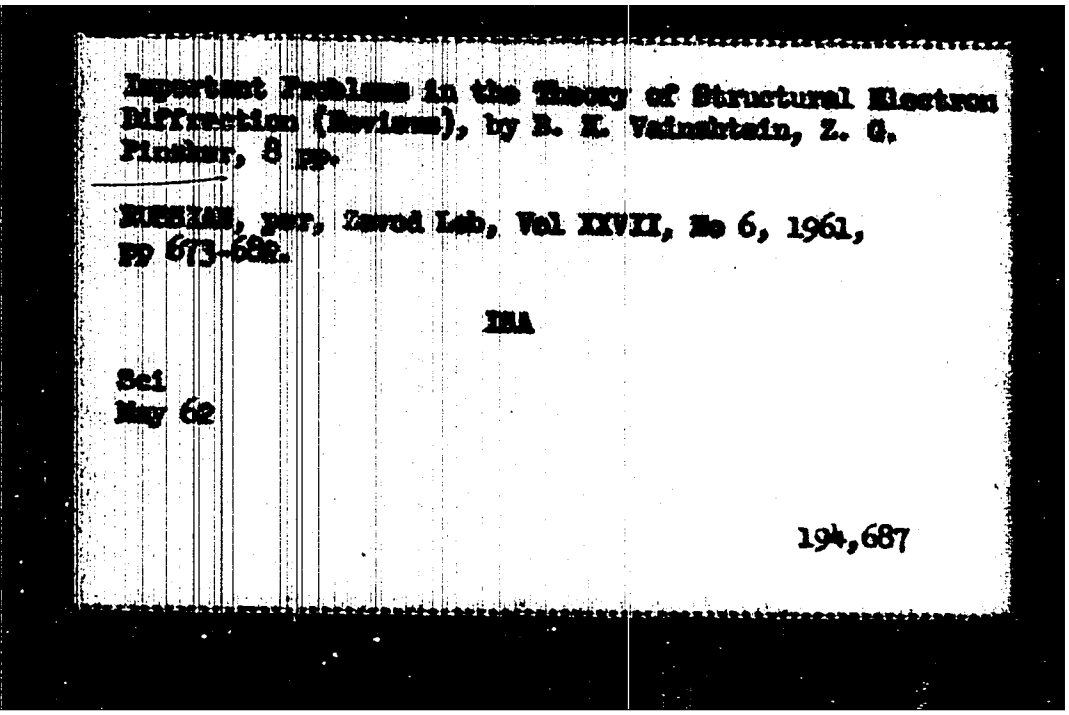
AIP
Sov Phys - Crystall
Vol V, No 4

Sci
Aug 62

206,632

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Important Problems in the Theory of Structural Electron Diffraction (Review), by B. K. Vainshtein, Z. G. Pinsker, 8 pp.

RUSSIAN, pub, Zavod Lab, Vol XXVII, No 6, 1961, pp 673-682.

IRA

Sci
May 62

194,687

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

The Present State and the Prospects of Electron Diffraction as Applied to the Study of Materials (Review), by Z. G. Pinsker, 9 pp.

RUSSIAN, per, Zavod Lab, Vol XXIV, No 5, 1958, pp 597-603.

Instru Soc of Amer

Sci

Apr 60

113,326

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Pinsker, Z. G.
ETAT ACTUEL ET PERSPECTIVES DE LA METHODE D'ANALYSE DES MATÉRIAUX PAR DIFFRACTION ÉLECTRONIQUE (REVUE) [O Sovremennom Sostoyanii i Perspektivakh Elektronograficheskogo Metoda Issledovaniya Materialov (Obzor)] [On the Present Situation and the Perspectives of Electronographic Methods of Material Investigation (Survey)] tr. by Kervegant. 21 June 60 [24]p. 55 refs. CEA Trans. no. R 943(text in French)
Order from OTS or SLA $2.60 61-23735

Trans. in French of *Zavodsk[aya] Lab[oratoriya] (USSR) 1958 [v. 24] no. 5, p. 597-604.

DESCRIPTORS: *Electron diffraction analysis, Semiconductors, Materials, Crystal structure.

(Physics--Solid State, TT, v. 6, no. 6)

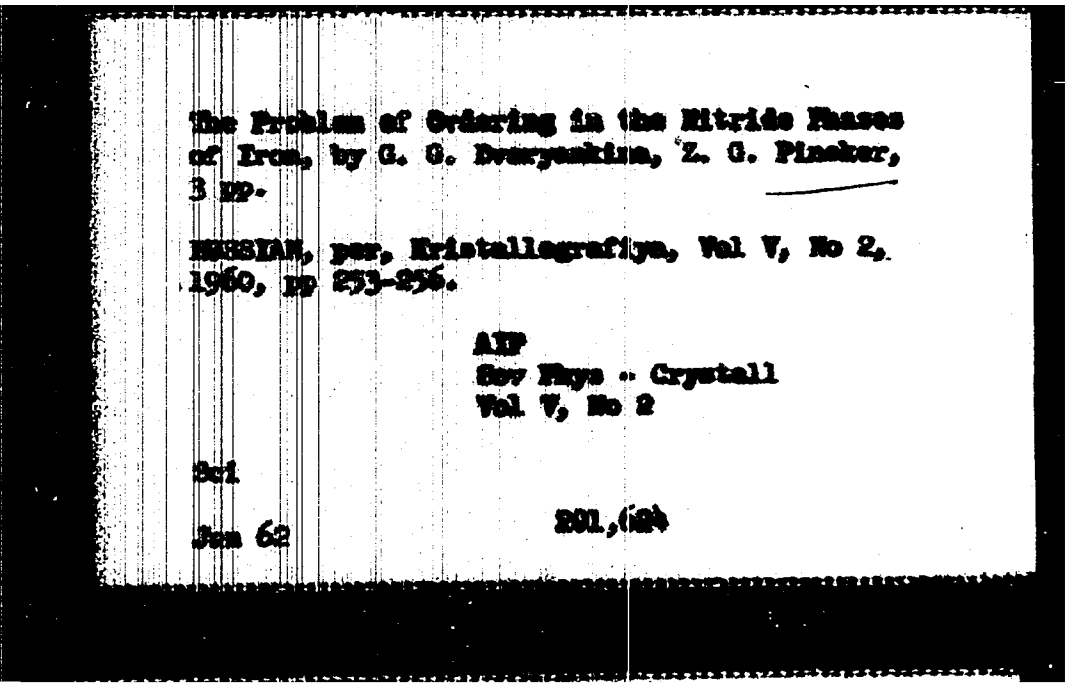
61-23735

I. Pinsker, Z. G.
II. CEA-tr-R943
III. Commissariat à l'Energie Atomique (France)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



The Problem of Ordering in the Nitride Phases of Iron, by G. G. Dvoryankina, Z. G. Pinsker, 3 pp.

RUSSIAN, pub, Kristallografiya, Vol V, No 2, 1960, pp 253-256.

AEP
Sov Phys - Crystall
Vol V, No 2

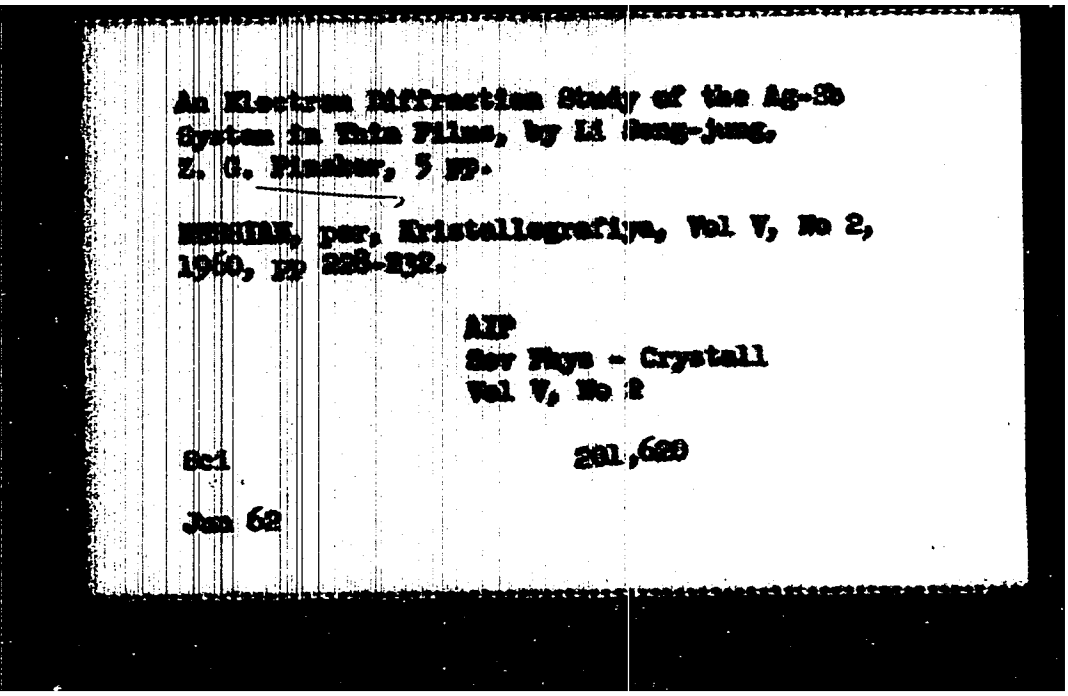
Ref

Jan 62

201,(8)

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



An Electron Diffraction Study of the Ag-Sb System in Thin Films, by Li Heng-jung, Z. G. Pinsker, 5 pp.

[illegible], per, Kristallografiya, Vol V, No 2, 1960, pp 228-232.

AIP
Sov Phys - Crystall
Vol V, No 2

Sci 281,629

Jan 62

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Pinsker, Z. G.
APPAREILLAGE ÉLECTRONOGRAPHIQUE MODERNE [Sovremennaya Elektronograficheskaya Apparatura (Obzor)] [Contemporary Electron Diffraction Apparatus] tr. by Tarassenko. 1 June 60 [49]p. 34 refs. CEA Trans. no. R 938 (text in French).
Order from OTS or SLA $4.60 61-15756

Trans. in French of #Pribory [i] Tekh[nika] Eksper[imenta] (USSR) 1959, no. 1, p. 3-16.

DESCRIPTORS: *Electron diffraction analysis, *Electron optics.

(Physics--Optics, TT, v. 6, no. 6)

nn

61-15756

I. Pinsker, Z. G.
II. CEA-tr-R938
III. Commissariat à l'Énergie Atomique (France)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

An Electron Diffraction Study of Fe_3O_4, by
O. G. Dvoryankina, Z. G. Pinsker, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXII, No 1,
, pp 110-[illegible].

AIP
Sov Phys-Dok
Vol V, No 3

Sci

136,473

Jan 61

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

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PINSKER Z. G.

Present-day state and prospects of a method to analyse materials by electron diffraction

Etat actuel et perspectives de la méthode d'analyse des matériaux par diffraction électronique

* Zavodskaya Lab., 5, 597-604 (1958)

R.943 (Fr-1) - French
US-20: English

Euratom

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

An Electron-Diffraction Study of Cubic Tungsten Nitride, by V. I. Khitrova, Z. G. Pinsker, 8 p.

RUSSIAN, per, Kristallografiya, Vol IV, No 4, 1959, pp 545-553.

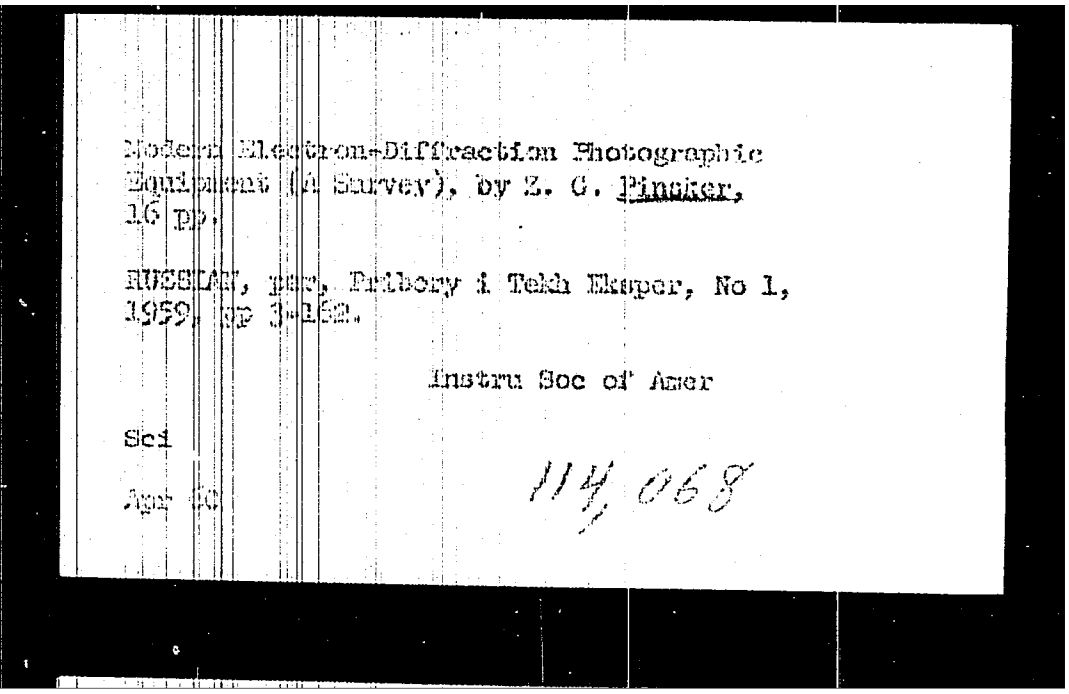
AIP
Sov Phys-Crystal
Vol IV, No 4

115,573

Sc1
May 60

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Modern Electron-Diffraction Photographic Equipment (A Survey), by Z. G. Pinsker, 16 pp.

RUSSIAN, per, Pribory i Tekh Eksper, No 1, 1959, pp 3-12.

Instru Soc of Amer

Sci

Apr 60

114 068

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Investigation of Thin Films Produced by Evaporating Indium Antimonide in Vacuum, by G. A. Kurov, Z. G. Pinsker, 6 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 10, 1958, pp 2130-2134.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol III, No 10

Sci - Phys

Jun 59

90,078

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Electronographic Investigation of the Degree of Perfection of Single Germanium Crystals, by S. A. Semiletov, Z. G. Pinsker. UNCL

RUSSIAN, per, Kristallografiya, Vol I, 1956, pp 209-213.

DSIR Lending Library Unit M.3

Sci- Chem
Apr 59

83,971

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

The Electrical Properties and Real Structure of Single-Crystal Films of Germanium Obtained by Vacuum Evaporation, by G. A. Kurov, S. A. Semiletov, Z. G. Pinsker, 13 pp.

RUSSIAN, per. Kristallografiya, Vol II, 1957, pp 59-63.

AEC SCL T 214

Sci - Chem
Feb 59

81,311

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

The Electronographic Determination of the Structure of Iron Carbide Fe_4C, by Z. G. Pinsker. UNCL

RUSSIAN, per, Kristallografiya, No 1, 1956, pg 66-72.

British Iron and Steel Ind 1308 (14)

Sci - Phys; Chem Jun 59

89,848

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Some Results from Electron-Diffraction Studies of the Structures of Semiconductors, by Z. G. Pinsker, 17 pp.

RUSSIAN, per, Zhur Strukturnoy Khim, Vol I, No 2, 1960, pp. 238-251.

CB

Sci

168 977

Sept 61

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Experimental Confirmation of the Theory of Elastic Scattering of High-Speed Electrons, by I. I. Ivanin, Z. G. Pinsker, 7 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXV, 1949, pp 645-648.

AEC NP 176

Sci - Phys

Dec 58

78,232

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

An Investigation of Vacuum-Evaporated Single-Crystal Germanium Films, by G. A. Kurov, S. A. Semiletov, Z. G. Pinsker, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Phys Sec, Vol CX, No 6, 1956, pp 970-

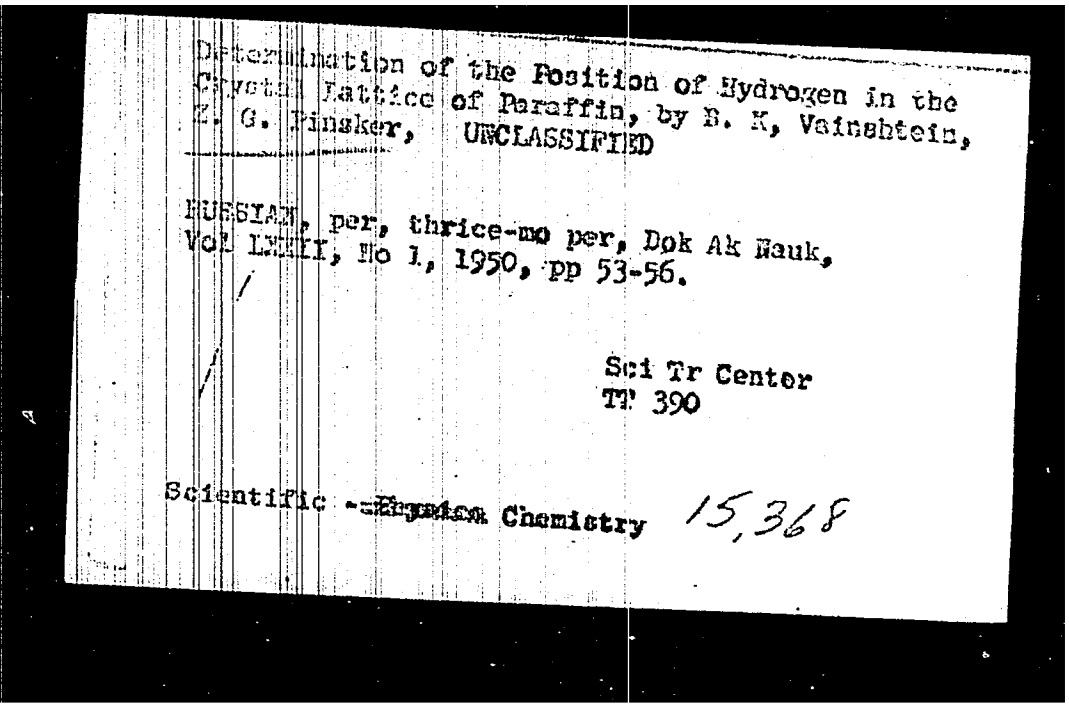
Amer Inst of Phys
Sov Phys "Doklady"
Vol I, No 5

Sci - Physics
Aug 57

51,771

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Determination of the Position of Hydrogen in the Crystal Lattice of Paraffin, by B. K. Vainshtein, Z. G. Pinsker, UNCLASSIFIED

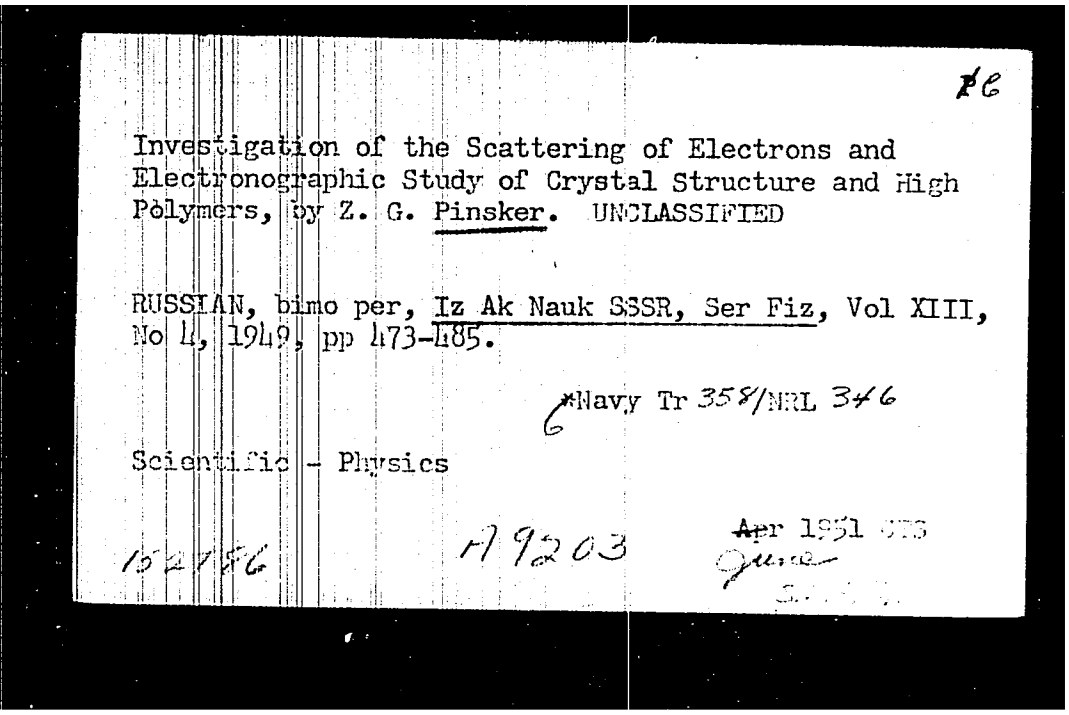
RUSSIAN, per, thrice-mo per, Dok Ak Nauk, Vol LXXII, No 1, 1950, pp 53-56.

Sci Tr Center
TP 390

Scientific -- Physical Chemistry 15,368

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



FC

Investigation of the Scattering of Electrons and Electronographic Study of Crystal Structure and High Polymers, by Z. G. Pinsker. UNCLASSIFIED

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Ser Fiz, Vol XIII, No 4, 1949, pp 473-485.

6 *Navy Tr 358/NRL 346

Scientific - Physics

152786 17203 ~~Apr~~ June 1951

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Electronmicrographic Study of Films of Polyvinyl Alcohol, Part I, by G. I. Distler, Z. G. Pinsker, 18 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXIII, No 11, 1949, pp 1281-1291.

CIA/FDD/K-1307

Scientific - Chemistry
CTS/DEX

11,973

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

I. Electronographic Investigation of the Structure of Montmorillonite. II. Electronographic Determination of the Unit Cells of Pyrophyllite and Talcum, and the Structural Relationship Between These Minerals and Montmorillonite, by B. B. Zvyagin, Z. G. Pinsker, 7 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 68, No 1, 1949 pp 61-67, 505-508

Sci Museum Lib No 51/2341

BBS LibComm No 458

Scientific - Chemistry

RT-407

A 9202

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

International Symposium on Electron Diffraction at the Fedorov Session, 1959, by Z. G. Pinsker, 6 pp.

RUSSIAN, per, Kristallografiya, Vol IV, No 5, 1959, pp 794-803.
801

Amer Inst of Phys
Soc Phys-Crystal

119,321

Sci-Phys

Jun 60

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Study of Thin Films of Varying Composition in the Indium-Antimony System, by G. A. Kurov, Z. G. Pinsker, 6 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 1, 1958, pp 29-35.

4

Amer Inst of Phys
Sov Phys - Tech Phys
Vol III, No 1

Sci - Phys

Sep 58

74,005

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Electron Diffraction, by Z. G. Pinsker.

RUSSIAN, bk, London, Butterworths Scientific Publications, 1953.

DSIR LLW E.16637

Sci

Oct 60

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Electron Diffraction Study of Exsolution of Oversaturated Solid Solutions in the Systems Al -- Cu and Ag -- Cu, by Z. G. Pinsker, N. A. Skobel'tsyna,

RUSSIAN, per, Kristallographiya, Vol II, No 5, 1957, pp 618-622.

Amer Inst of Phys

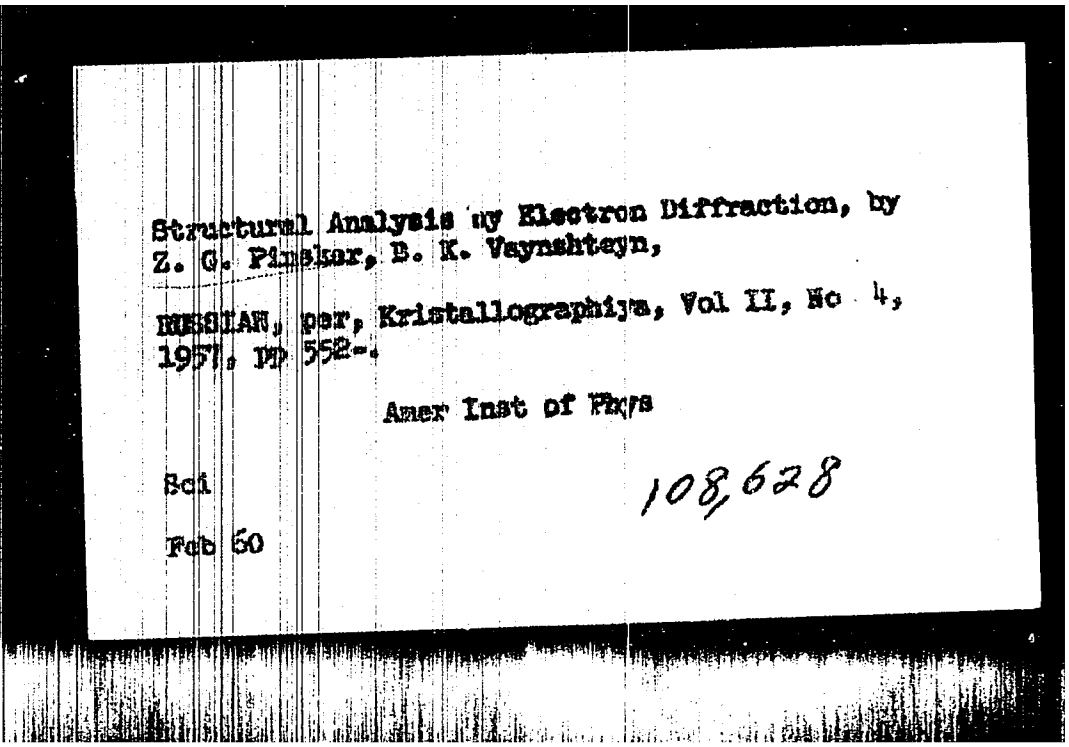
108635

Sci

Feb 60

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Structural Analysis by Electron Diffraction, by
Z. G. Pinsker, B. K. Vaynshteyn,

RUSSIAN, per, Kristallographiya, Vol II, No 4,
1957, pp 552-.

Amer Inst of Phys

Sci

Feb 60

108,628

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Electron Diffraction Study of Carbides and Nitrides of Some Transition Metals, by Z. G. Pinsker, S. V. Kaverin,

RUSSIAN, Kar, Kristallographiya, Vol II, No 3, 1957, pp 386-392.

Amer Inst of Phys

Sci

TM: 60

108,606

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Electron Diffraction Study of the Structure of Ammonium Sulfate, by V. V. Udalova, Z. G. Pinsker, 8 pp.
RUSSIAN, per, Kristallografiya, Vol VIII, No 4, 1963, pp 538-547.

Amer Inst of Phys
Sov Phys - Crystal
Vol VIII, No 4

Sci
Feb 64

250,700

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Electron Diffraction of a Superstructural Molybdenum Nitride, by N. V. Troitskaya, Z. G. Pinsker, 7 pp.
RUSSIAN, per, Kristallografiya, Vol VIII, No 4, 1963, pp 548-555.

Amer Inst of Phys
Sov Phys - Crystal
Vol VIII, No 4

Sci
Feb 64

250,701

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Plaskowski, Jerzy.
THE INFLUENCE OF MODIFICATION WITH FERRO-SILICON ON THE QUANTITY AND SIZE OF GRAPHITE SPHEROIDS IN SPHEROIDAL CAST IRON (Wplyw Modyfikowania Zelazokrzemem na Ilosc i Wielkosc Sferulitow Grafitowych w Zeliwie Sferoidalnym). [1963] [42p] (foreign text included) 9refs
Order from SLA $4.50 TT-64-10586

Trans. of Instytut Odlewnictwa. Prace (Poland) 1955 [v. 5] no. 1, p. 4-14. (Abstract available)

DESCRIPTORS: *Iron alloys, *Castings, Graphite, Silicon alloys, Additives, Chemical analysis, Microstructure.

There has been studied the influence of modification with ferrosilicon on the quantity and diameter of graphite spheroids in spheroidal cast iron, and analysis of (Metallurgy--Ferrous Metals, TT, v. 11, no. 9) (over)

TT-64-10586

1. Title: Inoculation
I. Plaskowski, J.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Piaskowski, Jerzy.
THE INFLUENCE OF THE CAST IRON MODIFICATION OF FERROSILICON UPON THE FORMATION OF NODULAR GRAPHITE (Influenta Modificarii Fontei cu Ferosiliciu Asupra Formarii Grafitului Nodular). [1963] [68p] (foreign text included) 23refs
Order from SLA $6.60 TT-64-10588

Trans. of Acad[emia] Rep[ublicii] Populare Romine. [Centrul de Cercetari Metalurgice]. Studii [si] Cercetari [de] Met[alurgie] 1960, v. 5 [no. 1] p. 7-27. (Abstract available)

DESCRIPTORS: *Iron, *Castings, Iron compounds, Silicon compounds, Graphite, Magnesium, Microstructure, Crystallization, Statistical functions, *Metallurgical analysis,

There was studied the influence of the modification which
(Metallurgy--Ferrous Metals, TT, v. 11, no. 9)(over)

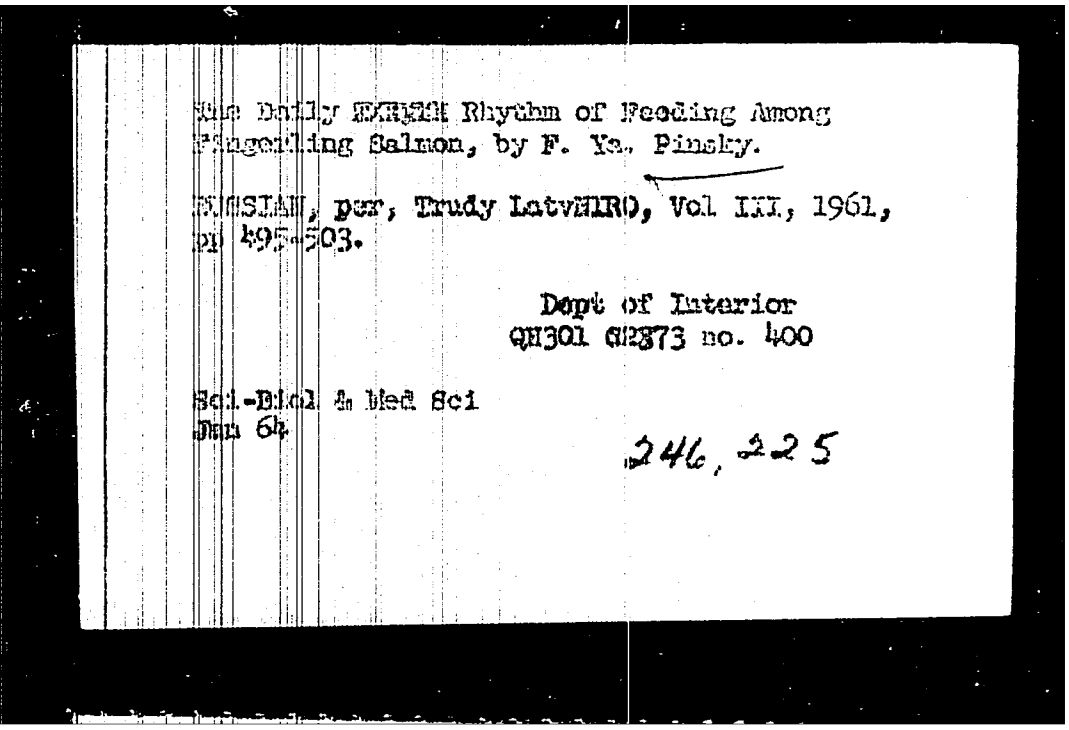
TT-64-10588

1. Piaskowski, J.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



The Daily [illegible] Rhythm of Feeding Among Fingerling Salmon, by F. Ya. Pinsky.

RUSSIAN, per, Trudy LatvNIIRO, Vol III, 1961, pp 495-503.

Dept of Interior
QH301 G2873 no. 400

Bol-Biol & Med Sci
Jun 64

246, 225

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

69

Local Application of Placenta in the Therapy of Intestinal Fistulae, by Marian Pinski, 13 pp.
POLISH, per, Polski Przeglad Chir, Vol 27, No 3, 1955, pp 781-785
Dept of Navy/NSS 1274

Sci-Bdl
Sept 68

365,979

Marian Pinski

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Daily Feeding Rhythm and Diets of Young of the Salmon When Raised in Ponds, by F. Ya. Pinskiy, RUSSIAN, rpt, Tr Vses N. I. Inst Prud Rybnogo Khoz, No 13, Paper 10, pp 99-105.
NLL Ref: 9024.912 (1143)

39

F. YA. PINSKIY

Sci/Tech
Dec 69

398,280

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

EXPERIMENTAL HYDROGENERATOR OF THE VOLZHSKAYA GES IMENI 22ND PARTY CONGRESS, BY E. V. SHKOL'NIK, G. B. PINSKIY, ET AL, 6 PP.

RUSSIAN, PER, BYULLETEN' TEKHNIKO-EKONOMICHESKOY INFORMATSII, NO 11, 1962, PP 69-72.

JPRS 17288

USSR
ECON
SCI - ENGR
JAN 63

220,626

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

(NY-5225)

A Device for the Ringing Out of Cable Conductors, by G. Te. Pinskiy, 2 pp.

RUSSIAN, per, SSS Vestnik Svyazi, No 11, 1955.

JPRS 7094

Sci

Feb 61

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

(DC-4700/3)

Results of Converting Coal and Shale Industry Enterprises to the Shorter Workday and New Payment Conditions, by S. Pinskiy, 4 pp.

RUSSIAN, per, Byul Nauch Informatsii: Trud i Zarabotnaya Plata, No 9, 1960, pp 41-44.

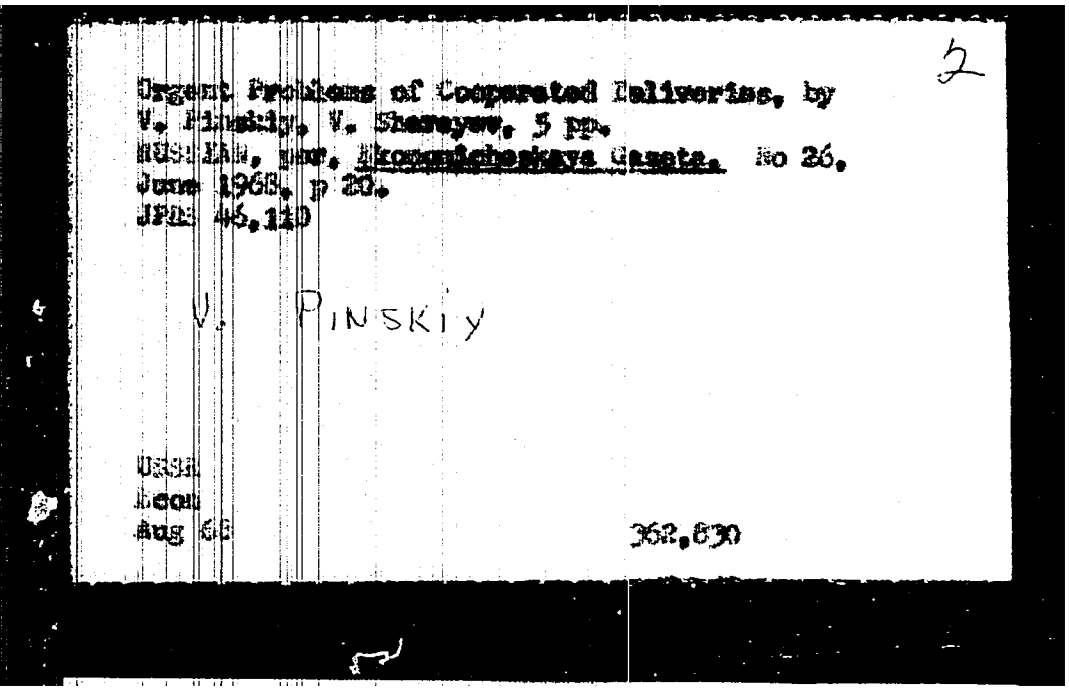
JPRS 6768

USSR
Econ
Feb 61

139,349

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



Urgent Problems of Cooperated Deliveries, by
V. Pinskiy, V. Shenayev, 5 pp.
RUSSIAN, pub. Izvestiche skaya Gazeta, No 26,
June 1968, p 2.
JPRS 46,110

2

V. PINSKIY

USSR
Econ
Aug 68

362.630

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Effect of an Inhomogeneous AC Field on a High-Frequency Discharge.
By V. I. Perel', Ya. M. Pinskiy pp. 5

RUSSIAN, per, Zhur Tekh Fiz, Vol XXXIII, No 3, 1963, pp. 263-275

Amer Inst of Phys
Sov Phys - Tech Phys
Vol VIII, No 3

Sep

Sep 63

844,520

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

PINSL, H.

ARCHIV EISENHUTTENWESEN vol. 11, 3 figures, 3 tables, 3900 words, 1937.

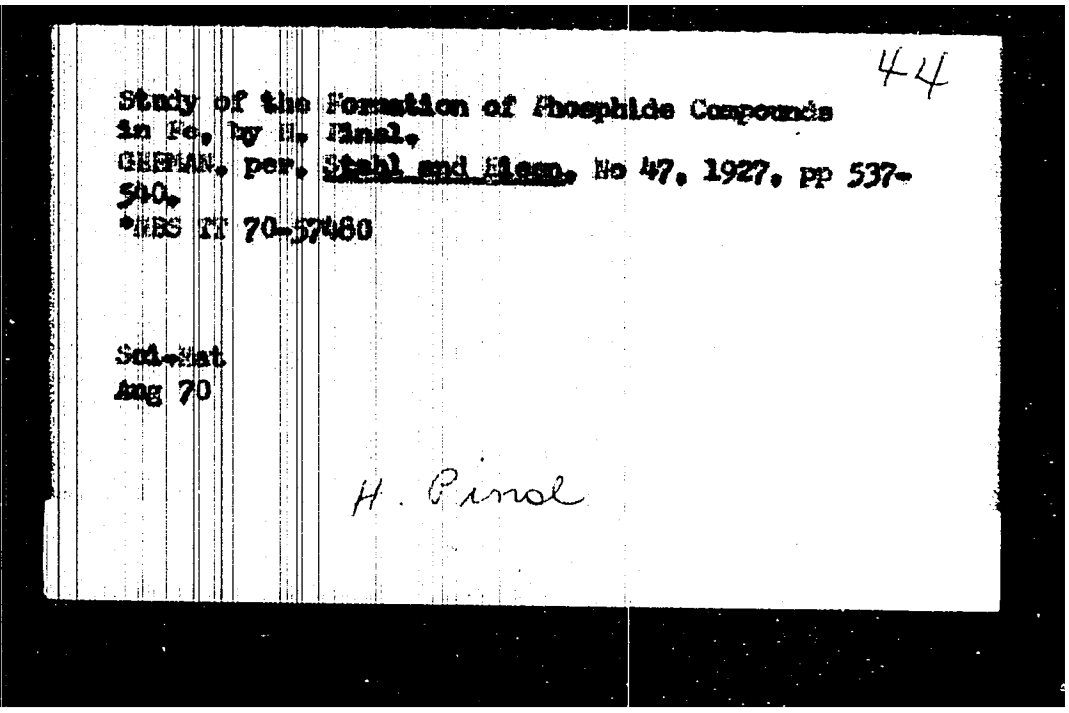
Photocolorimetric Determination of Vanadium in Iron Ore and Slags.

Brutcher Trans., Order No. 575, $3.90

19205

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4



44

Study of the Formation of Phosphide Compounds in Fe, by H. Pinal.
GERMAN, per. Stahl und Eisen, No 47, 1927, pp 537-540.
*FBS FT 70-57460

Sol.-Mat.
Aug 70

H. Pinal

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

PINSL, H.

STAHL UND EISEN. vol. 48, 15 figures, 2750 words; 1928

Instances of Peculiar Graphite Crystallization in Pig Iron and Cast Iron.

Brutcher Trans., Order No. 1079 $3.40

A9206

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

The Service of the Engineers, by Gen Pinson, 28 pp.
UNCLASSIFIED

FRENCH, per, Revue du Genie Militaire, Jul-Aug 1952, pp 269-296.

OCE Tr

WEur - France
Military

10,185

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Special Experiments on the Preparation of Substitute Mixtures of Natural Unitary Coals in the Soft Carbonisation Industries, by Fe. F. Pintado.

FRENCH, per, Combustibles, No 10, 1950, pp 304-334.

INSDOC-T2070

Sci - Chem

Jun 59

89,753

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Airplane Anti-Corrosion Protective Finishes, by Ilija Jovanovich, 1 p; A New Method of Welding Metal Structures, 2 pp; New Means for Supplying Planes With Fuel and Oil, by Branko Pintar, 3 6 pp, (AF 656845). CIA D 333110

SERBIAN-CROATIAN, per, Herald of the Air Force, Vol XI, No 1, 1955, pp 81-84.

ATIC F-TS-8571/III

EEur - Yugoslavia
Military

29,514

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

Heat Retention of Fabrics, by C. Pinte, 5 pp.

FRENCH, per, Bulletin d L'Institut Textil de France, Vol XIX, 1950, p 33.

OQMG Tr
QMT-254

Western Europe - Economic

France

A 9207 Jan 1952 CTS

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

From Bare Wire to Coated Wire; Study of the Transfer of the Metal by Short Circuits, by J. Pintard, 17 pp.

FRENCH, per, Soudage et Techniques Connexes, 1959, Vol XIII, No 5/6, pp 165-179.

SLA 60-14197

Sci
Vol IV, No 5
Mar 62

188,453

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

New Problems in the Photocolorimetric Analysis of Fabrics Treated With Optical Bleaching Agents, by C. Pinte, P. Rochas, 31 pp.

GERMAN, per, Melliand Textilber, Vol XXXVI, No 4, 1955, pp 362-367.

SLA 3031

Sci
May 58

63,727

1

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4

New Problems in the Photocolorimetric Analysis of Fabrics Treated With Optical Bleaching Agents, by Chanoine Pinte, Paul Rochas.

GERMANY
DUTCH, per unknown.

USDA
North Carolina State College Tr 51

May 58

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201490062-4